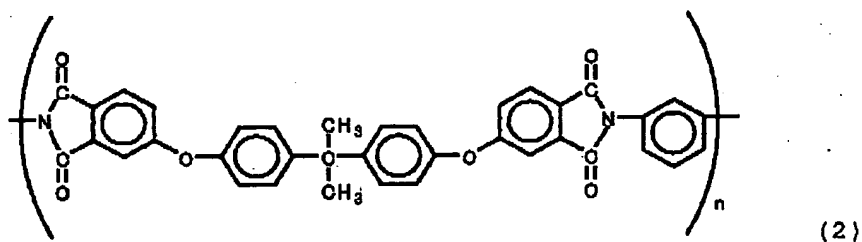
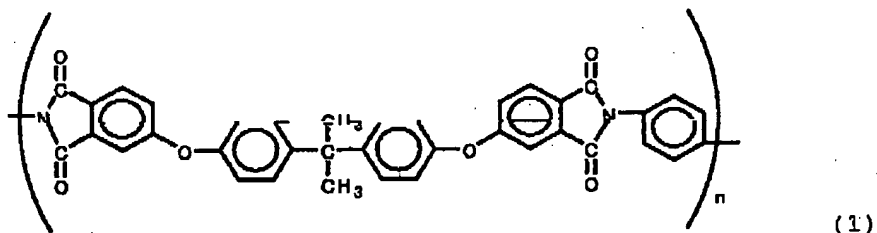


CLAIMS

1. A film comprising (A-1) a polyetherimide resin having repeating units of the following structural formula (1), (A-2) a polyetherimide resin having repeating units of the structural formula (2), (B) a polyaryleketone resin having a melting peak temperature of 260 degrees C or higher, and a filler in an amount of from 5 to 50 parts by weight, based on total 100 parts by weight of (A-1), (A-2) and (B), wherein a weight ratio of the resin components, [(A-1) + (A-2)]/(B), ranges from 70/30 to 30/70 and a weight ratio, (A-1)/(A-2), ranges from 70/30 to 30/70.



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2. The film according to claim 1, wherein the amount of the filler ranges from 10 to 45 parts by weight, based on total 100 parts by weight of (A-1), (A-2) and (B), and the weight ratio, [(A-1) + (A-2)]/(B), ranges from 65/35 to 35/65 and the weight ratio, (A-1)/(A-2), ranges from 65/35 to 35/65.

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3. The film according to claim 1, wherein the amount of the

filler ranges from 20 to 40 parts by weight, based on total 100 parts by weight of (A-1), (A-2) and (B), and the weight ratio, $[(A-1) + (A-2)] / (B)$, ranges from 65/35 to 45/55 and the weight ratio, $(A-1) / (A-2)$, ranges from 65/35 to 50/50.

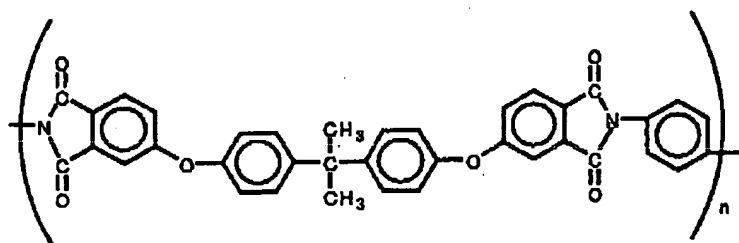
4. A metal laminate comprising the film according to any one of claims 1 to 3 and a metal body laminated on at least one side of said film.

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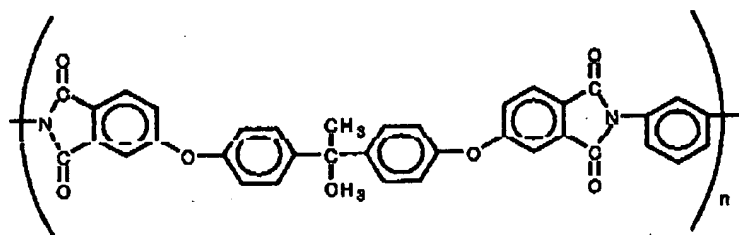
5. The metal laminate according to claim 4, wherein the metal body comprises copper, aluminum, or stainless steel.

6. A multilayered board comprising at least two copper laminated films, each comprising the film according to any one of claims 1 to 3 and a copper foil laminated on one side of said film.

7. A resin composition comprising (A-1) a polyetherimide resin having repeating units of the structural formula (1), (A-2) a polyetherimide resin having repeating units of the structural formula (2), (B) a polyaryletherone resin having a melting peak temperature of 260 degrees C or higher, and a filler in an amount of from 5 to 50 parts by weight, based on total 100 parts by weight of (A-1), (A-2) and (B), wherein a weight ratio of the resin components, $[(A-1) + (A-2)] / (B)$, ranges from 70/30 to 30/70 and a weight ratio, $(A-1) / (A-2)$, ranges from 70/30 to 30/70.



(1)



(2)